

SPECIFICATION AMENDMENTS

Please make the following amendments to the specification (material to be inserted in replacement paragraphs or sections is in underline, and material to be deleted is in ~~strikeout~~).

Please add the following new paragraph on page 7, line 7.

Fig. 22 is a side elevation view showing that underwater projectile toys according to the present disclosure may include a body with an internal cavity with at least one opening.

Please amend the paragraph beginning on page 8, line 20, as indicated below.

Toy 30 is constructed to be generally neutrally-buoyant when suspended in water. This enables the toy to travel relatively long distances underwater without surfacing or striking the bottom of the body of water. Typically, this is achieved with a specific gravity in the range of approximately 0.7 and approximately 1.3, preferably in the range of approximately 0.8 and approximately 1.2, and more preferably in the range of approximately 0.9 and approximately 1.1. It is within the scope of the invention that toy 30 may have a specific gravity outside of this range. For example, toy 30 may include one or more fillable internal cavities (~~not shown~~an illustrative example of which is schematically illustrated in Fig. 22 in which an internal cavity is indicated at 16 and includes at least an opening 20 and in which the trajectory-stabilizing structure is schematically illustrated in dashed lines at 40) to allow a user to adjust the buoyancy of the toy, such as shown in my prior patent. In any event, the neutral, or near neutral,

buoyancy of toy 30 ensures that the toy has little tendency to either sink to the bottom or float to the surface. Thus, the toy may be launched over substantial distances underwater while maintaining the trajectory imparted by the user. Typically, toy 30 will have a center of gravity or buoyancy forward of its center of pressure, to increase the glide path of the toy in the body of water, thereby increasing the horizontal distance the toy travels.